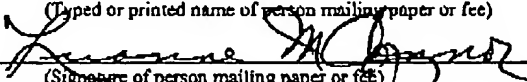


060494-0001

Application No. 10/709,172

## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant: Brian ARNOTT  
Application No.: 10/709,172  
For: METHOD AND APPARATUS FOR REMOVING OIL SPILLS  
Filed: April 19, 2004  
Group Art Unit: 1724  
Examiner: Chester T. Barry  
Attorney Docket No.: 060494-0001

MAIL STOP AMENDMENT Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450	<b>CERTIFICATE OF MAILING UNDER 37 CFR 1.8</b> I hereby certify that this correspondence is being facsimile transmitted or deposited with the United States Postal Service with sufficient postage as first class mail in an envelope addressed to Mail Stop Amendment, Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450 on <u>11/21/05</u>
	Luanne M. Connor (Typed or printed name of person mailing paper or fee)  (Signature of person mailing paper or fee)

SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT

Dear Sir:

In accordance with 37 C.F.R. §§ 1.56, 1.97, and 1.98, the Applicant submits the references listed below for consideration.

U. S. Patent Documents:

<u>Patent No.</u>	<u>Issue Date</u>	<u>Applicant</u>
US 5,061,382	10/29/91	Halter et al.
US 3,698,850	10/17/72	Sparlin, Derry D.

Other Documents:

Bjorndalen et al.; 2003-07-01; Offshore oil and gas environmental effects monitoring workshop: approaches and technologies, Dartmouth, NS (Canada), 26-30 May 2003; In: Program and abstracts of the offshore oil and gas environmental effects monitoring workshop : approaches and technologies.

PB--96-857578/XAB; Oil spill removal : Dispersants, absorbents, booms, and skimmers. (Latest citations from the Life Sciences Collection database). Published Search EDB 96-07 96:051406

Oil spill removal techniques and equipment. (Latest citations from fluidex). Published Search EDB 95-18 95:115630 95001438534 NDN- 108-0615-6128-2; PB--95-878955/XAB

Oil spill removal techniques and equipment. (Latest citations from Oceanic abstracts). Published Search; EDB 94-05 94:028206 94001132169 NDN- 108-0590-2106-1; PB--94-859212/XAB

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060494-0001

Application No. 10/709,172

Parker, H. W. et al.; 1992; PP. 205-207; Proceedings of emerging technologies for hazardous waste management, Volume 1; Cotton for removal of aquatic oil sp; (Texas Tech Univ., Tedder, D. W.), (School of Chemical Engineering, Georgia Inst. of Technology, Atlanta, GA (US)

Sadeghi, K. M. et al.; J. Petrol. Sci. Eng. (Amst.) ; A new bitumen recovery technology and its potential application to remediation of oil spills; VOL. 8, NO. 2, 1992-09, PP. 105-117

Felzmann, H. P. et al.; Erdoel Kohle, Erdgas, Petrochem. Brennst.-Chem.; VOL. 45, NO. 10, 1992-10, PP. 371-375; Remediation of oil spills

Aunaas, T.; 1987-05, PP. 261-272; Biological effects of chemical treatment of oil spills at sea, In situ and in vivo effects of a topped Statfjord A+B crude oil being treated with the Finasol OSR 5 dispersant on marine organisms

Matveyenko, L. M. et al.; Azerb. Neft. Khoz.; NO. 12, 1983, PP. 66-67; A method for localizing and removing oil spills in the open sea

Spandick, W. et al; MT, Meerestechnik, VOL. 14, NO. 1, 1983-02, PP. 17-22; Draft of a prototype of an oil catcher for removing oil spills from the sea

Koblanski, J. N.; J. Can. Pet. Technol.; VOL. 20, NO. 3, 1981-Jul-Sep; PP. 92-96; Oil spill removal in the marine environment utilizing acoustic energy

Respectfully Submitted,

GODFREY &amp; KAHN, S.C.

Dated: Nov 21, 2005By: Sonali S. Srivastava  
Registration No. 52,248

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PTO/SB/08B (07-05)

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**INFORMATION DISCLOSURE  
STATEMENT BY APPLICANT**

(Use as many sheets as necessary)

**Complete if Known**

Application Number	10/709,172
Filing Date	04/19/2004
First Named Inventor	ARNOTT, Brian
Art Unit	1724
Examiner Name	Chester T. Barry
Attorney Docket Number	060494-0001

Sheet 2 of 3

**NON PATENT LITERATURE DOCUMENTS**

Examiner Initials*	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T <sup>2</sup>
		Bjorndalen et al.; 2003-07-01; Offshore oil and gas environmental effects monitoring workshop: approaches and technologies, Dartmouth, NS (Canada), 26-30 May 2003; In: Program and abstracts of the offshore oil and gas environmental effects monitoring workshop : approaches and technologies	
		PB-96-857578/XAB; Oil spill removal : Dispersants, absorbents, booms, and skimmers. (Latest citations from the Life Sciences Collection database). Published Search EDB 96-07	
		Oil spill removal techniques and equipment. (Latest citations from fluidex). Published Search EDB 95-18 95:115630 95001438534 NDN- 108-0615-6128-2; PB-95-878955/XAB	
		Oil spill removal techniques and equipment. (Latest citations from Oceanic abstracts). Published Search; EDB 94-05 94:028206 94001132169 NDN- 108-0590-2106-1; PB-94-859212/XA	
		Parker, H. W. et al.; 1992; PP. 205-207; Proceedings of emerging technologies for hazardous waste management., Volume 1; Cotton for removal of aquatic oil sp; (Texas Tech Univ., Tedder, D. W.), (School of Chemical Engineering, Georgia Inst. of Technology, Atlanta, GA (US)	
		Sadeghi, K. M. et al.; J. Petrol. Sci. Eng. (Amst.) ; A new bitumen recovery technology and its potential application to remediation of oil spills; VOL. 8, NO. 2, 1992-09, PP.	
		Felzmann, H. P. et al.; Erdoel Kohle, Erdgas, Petrochem. Brennst.-Chem.; VOL. 45, NO. 10, 1992-10, PP. 371-375; Remediation of oil spills	
		Aunaas, T.; 1987-05, PP. 261-272; Biological effects of chemical treatment of oil spills at sea., In situ and in vivo effects of a topped Statfjord A+B crude oil being treated with the Finasol OSR 5 dispersant on marine organisms	
		Matveyenko, L. M. et al.; Azerb. Neft. Khoz.; NO. 12, 1983, PP. 66-67; A method for localizing and removing oil spills in the open sea	
		Spandick, W. et al; MT, Meerestechnik, VOL. 14, NO. 1, 1983-02, PP. 17-22; Draft of a prototype of an oil catcher for removing oil spills from the sea	

Examiner Signature	Date Considered
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\*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

<sup>1</sup> Applicant's unique citation designation number (optional). <sup>2</sup> Applicant is to place a check mark here if English language Translation is attached. This collection of information is required by 37 CFR 1.96. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.14. This collection is estimated to take 2 hours to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, P.O. Box 1450, Alexandria, VA 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

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